



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date December 10, 2009

EPA Reg No./File Symbol 70305-2

Page 1 of 5

Applicant's/Registrant's Name & Address

Paragon Household Products
233 Clifton Blvd. Clifton NJ 07015

Product

Paragon Moth Bars and Cakes

Ingredient p-Dichlorobenzene (PC Code 061501)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.1100	Acute Oral Tox	40521001	Chlorobenzene Producers Association	Old	In RED
870.1200	Acute Dermal Tox-Rabbit	40521001	Chlorobenzene Producers Association	Old	In RED
870.1300	Acute Inhalation Tox-Rat	41410901	Chlorobenzene Producers Association	Old	In RED
870.2400	Acute Eye Irritation	42205301	Chlorobenzene Producers Association	Old	In RED
870.2500	Acute Dermal Irritation	42205302	Chlorobenzene Producers Association	Old	In RED
870.2600	Skin Sensitization-Guinea Pig	42205303	Chlorobenzene Producers Association	Old	In RED
870.3150	90 Day Oral Toxicity-Rat	43988801	Monsanto Company	Pay	In RED
870.3200	21-Day Dermal Toxicity-Rat	41315001	Chlorobenzene Producers Association	Old	In RED
870.3465	90-Day Inhalation Toxicity- Dog	41822801	Chlorobenzene Producers Association	Old	In RED
870.3700	Prenatal Development Toxicity-Rat	42619601	Chlorobenzene Producers Association	Old	In RED
870.3700	Prenatal Development Toxicity-Rabbit	40568001	Chlorobenzene Producers Association	Old	In RED
870.3800	Reproduction and Fertility Effects-Rat	41108801	Chlorobenzene Producers Association	Old	In RED
830.4100	Chronic Toxicity-Dog	43988802	Monsanto Company	Pay	In RED
870.4300	Combined Chronic Feeding/Carcinogenicity-Rat	40521005	Chlorobenzene Producers Association	Old	In RED
870.4300	Combined Chronic Feeding/Carcinogenicity-Mouse	40521005	Chlorobenzene Producers Association	Old	In RED

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

12/10/2009



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date December 10, 2009

EPA Reg No./File Symbol 70305-2

Page 2 of 5

Applicant's/Registrant's Name & Address

Paragon Household Products 233 Clifton Blvd. Clifton NJ 07015

Product

Paragon Moth Bars and Cakes

Ingredient p-Dichlorobenzene (PC Code 061501)

Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.5100	Bacterial Reverse Mutation	40521004	Chlorobenzene Producers Association	Old	In RED
870.5100	Bacterial Reverse Mutation	40568002	Chlorobenzene Producers Association	Old	In RED
870.5100	Bacterial Reverse Mutation	40568003	Chlorobenzene Producers Association	Old	In RED
870.5275	Sex-Linked Recessive Lethal Test	40521007	Chlorobenzene Producers Association	Old	In RED
870.5300	Cytogenetics-Mouse Lymphoma Mutagenic Assay	40521007	Chlorobenzene Producers Association	Old	In RED
870.5300	Cytogenetics-Mouse Lymphoma Mutagenic Assay	40521013	Chlorobenzene Producers Association	Old	In RED
870.5300	Cytogenetics-Mouse Lymphoma Mutagenic Assay	40521014	Chlorobenzene Producers Association	Old	In RED
870.5375	Chromosomal Aberration	43368448	Bayer Cropscience	Old	In RED
870.5375	Chromosomal Aberration	43868210	Bayer Cropscience	Old	In RED
870.5375	Cytogenetics-Chromatid Exchange	40521007	Chlorobenzene Producers Association	Old	In RED
870.5395	Mouse Micronucleus assay- Cytogenetics	43368447	Bayer Cropscience	Old	In RED
870.5395	In Vitro Mammalian Cytogenetics Test	40521012	Chlorobenzene Producers Association	Old	In RED
870.5450	Rodent Dominant Lethal Assay	40521011	Chlorobenzene Producers Association	Old	In RED
870.5550	Unscheduled DNA Synthesis	40521008	Chlorobenzene Producers Association	Old	In RED
870.5900	In Vitro Sister Chromatid Exchange Assay	40521007	Chlorobenzene Producers Association	Old	In RED

Signature

Name and Title

Dr. Matthew Brooks, Director

Date

12/10/2009

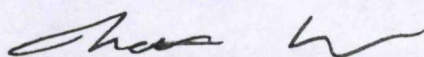


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date December 10, 2009			EPA Reg No./File Symbol 70305-2		Page 3 of 5
Applicant's/Registrant's Name & Address Paragon Household Products 233 Clifton Blvd. Clifton NJ 07015			Product Paragon Moth Bars and Cakes		
Ingredient p-Dichlorobenzene (PC Code 061501)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.6200	Acute Neurotoxicity Screening Battery	43350601	Chlorobenzene Producers Association	Old	In RED
870.6200	Subchronic Neurotoxicity Screening Battery	43350602	Chlorobenzene Producers Association	Old	In RED
870.7485	General Metabolism	41697801	Chlorobenzene Producers Association	Old	In RED
875.2400	Dermal Exposure	43716501	Recochem Inc.	Old	In RED
870.2500	Inhalation Exposure			Data Gap	In RED
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 1210/2009

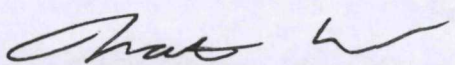


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date December 10, 2009			EPA Reg No./File Symbol 70305-2		Page 4 of 5
Applicant's/Registrant's Name & Address Paragon household Products 233 Clifton Blvd. Clifton NJ 07015			Product Paragon Moth Bars and Cakes		
Ingredient p-Dichlorobenzene (PC Code 061501)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
158.165	Description of formulation process	47920901	Paragon Household Products	Own	
158.167	Discussion of impurities	47920901	Paragon Household Products	Own	
158.170	Preliminary Analysis	47920901	Paragon Household Products	Own	
157.175	Certified Limits	47920901	Paragon Household Products	Own	
158.180	Enforcement Analytical Method	47920901	Paragon Household Products	Own	
158.155	Product Identity and Composition	47920901	Paragon Household Products	Own	
158.160	Description of Materials used to produce the product	47920901	Paragon Household Products	Own	
158.162	Description of Production Process	47920901	Paragon Household Products	Own	
158.165	Description of formulation process-Registered Source		Paragon Household Products	Submitted	
158.155	Product Identity and Composition-Registered Source		Paragon Household Products	Submitted	
158.160	Description of Formulation Process-Registered Source		Paragon Household Products	Submitted	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 12/10/2009

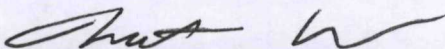


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date December 10, 2009			EPA Reg No./File Symbol 70305-2		Page 5 of 5
Applicant's/Registrant's Name & Address Paragon Household Products 233 Clifton Blvd. Clifton NJ 07015			Product Paragon Moth Bars and Cakes		
Ingredient p-Dichlorobenzene (PC Code 061501)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-10	Disassociation Constant	47920901	Paragon Household Products	Own	
63-9	Vapor Pressure	47920901	Paragon Household Products	Own	
62-3[830.1670]	Color	47920901	Paragon Household Products	Own	
63-3 [830.6303]	Physical State	47920901	Paragon Household Products	Own	
63-4[830.6304]	Odor	47920901	Paragon Household Products	Own	
63-6[830.7220]	Boiling Point	47920901	Paragon Household Products	Own	
63-7[830.7300]	Density	47920901	Paragon Household Products	Own	
63-8[830.7840]	Solubility	47920901	Paragon Household Products	Own	
63-5	Melting Point	47920901	Paragon Household Products	Own	
63-12[830.7000]	pH	47920901	Paragon Household Products	Own	
63-13[830.6317]	Stability	47920901	Paragon Household Products	Own	
63-11	Octanol Water Partition	47920901	Paragon Household Products	Own	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 12/10/2009

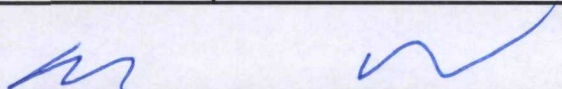


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date October 29, 2009			EPA Reg No./File Symbol 70305-2		Page 1 of 5
Applicant's/Registrant's Name & Address Paragon Household Products 233 Clifton Blvd. Clifton NJ 07015			Product Para Moth Balls		
Ingredient p-Dichlorobenzene (PC Code 061501)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.1100	Acute Oral Tox	40521001	Chlorobenzene Producers Association	Old	In RED
870.1200	Acute Dermal Tox-Rabbit	40521001	Chlorobenzene Producers Association	Old	In RED
870.1300	Acute Inhalation Tox-Rat	41410901	Chlorobenzene Producers Association	Old	In RED
870.2400	Acute Eye Irritation	42205301	Chlorobenzene Producers Association	Old	In RED
870.2500	Acute Dermal Irritation	42205302	Chlorobenzene Producers Association	Old	In RED
870.2600	Skin Sensitization-Guinea Pig	42205303	Chlorobenzene Producers Association	Old	In RED
870.3150	90 Day Oral Toxicity-Rat	43988801	Monsanto Company	Pay	In RED
870.3200	21-Day Dermal Toxicity-Rat	41315001	Chlorobenzene Producers Association	Old	In RED
870.3465	90-Day Inhalation Toxicity- Dog	41822801	Chlorobenzene Producers Association	Old	In RED
870.3700	Prenatal Development Toxicity-Rat	42619601	Chlorobenzene Producers Association	Old	In RED
870.3700	Prenatal Development Toxicity-Rabbit	40568001	Chlorobenzene Producers Association	Old	In RED
870.3800	Reproduction and Fertility Effects-Rat	41108801	Chlorobenzene Producers Association	Old	In RED
830.4100	Chronic Toxicity-Dog	43988802	Monsanto Company	Pay	In RED
870.4300	Combined Chronic Feeding/Carcinogenicity-Rat	40521005	Chlorobenzene Producers Association	Old	In RED
870.4300	Combined Chronic Feeding/Carcinogenicity-Mouse	40521005	Chlorobenzene Producers Association	Old	In RED
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 10/29/2009

*Superseded
by one dated
12/10/2009*

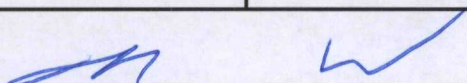


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date October 29, 2009			EPA Reg No./File Symbol 70305-2		Page 2 of 5
Applicant's/Registrant's Name & Address Paragon Household Products 233 Clifton Blvd. Clifton NJ 07015			Product Para Moth Balls		
Ingredient p-Dichlorobenzene (PC Code 061501)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
870.5100	Bacterial Reverse Mutation	40521004	Chlorobenzene Producers Association	Old	In RED
870.5100	Bacterial Reverse Mutation	40568002	Chlorobenzene Producers Association	Old	In RED
870.5100	Bacterial Reverse Mutation	40568003	Chlorobenzene Producers Association	Old	In RED
870.5275	Sex-Linked Recessive Lethal Test	40521007	Chlorobenzene Producers Association	Old	In RED
870.5300	Cytogenetics-Mouse Lymphoma Mutagenic Assay	40521007	Chlorobenzene Producers Association	Old	In RED
870.5300	Cytogenetics-Mouse Lymphoma Mutagenic Assay	40521013	Chlorobenzene Producers Association	Old	In RED
870.5300	Cytogenetics-Mouse Lymphoma Mutagenic Assay	40521014	Chlorobenzene Producers Association	Old	In RED
870.5375	Chromosomal Aberration	43368448	Bayer Cropscience	Old	In RED
870.5375	Chromosomal Aberration	43868210	Bayer Cropscience	Old	In RED
870.5375	Cytogenetics-Chromatid Exchange	40521007	Chlorobenzene Producers Association	Old	In RED
870.5395	Mouse Micronucleus assay- Cytogenetics	43368447	Bayer Cropscience	Old	In RED
870.5395	In Vitro Mammalian Cytogenetics Test	40521012	Chlorobenzene Producers Association	Old	In RED
870.5450	Rodent Dominant Lethal Assay	40521011	Chlorobenzene Producers Association	Old	In RED
870.5550	Unscheduled DNA Synthesis	40521008	Chlorobenzene Producers Association	Old	In RED
870.5900	In Vitro Sister Chromatid Exchange Assay	40521007	Chlorobenzene Producers Association	Old	In RED
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 10/29/2009



Form Approved OMB No. 2070-0060

DATA MATRIX

Page 3 of 5

Para Moth Balls

[illegible]

10/29/2009

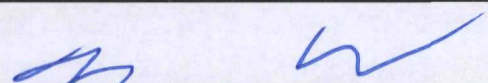


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date October 29, 2009			EPA Reg No./File Symbol 70305-2		Page 4 of 5
Applicant's/Registrant's Name & Address Paragon household Products 233 Clifton Blvd. Clifton NJ 07015			Product Para Moth Balls		
Ingredient p-Dichlorobenzene (PC Code 061501)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
158.165	Description of formulation process		Paragon Household Products	Submitted	
158.167	Discussion of impurities		Paragon Household Products	Submitted	
158.170	Preliminary Analysis		Paragon Household Products	Submitted	
157.175	Certified Limits		Paragon Household Products	Submitted	
158.180	Enforcement Analytical Method		Paragon Household Products	Submitted	
158.155	Product Identity and Composition		Paragon Household Products	Submitted	
158.160	Description of Materials used to produce the product		Paragon Household Products	Submitted	
158.162	Description of Production Process		Paragon Household Products	Submitted	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 10/29/2009

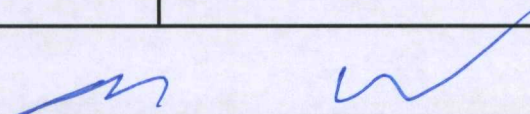


UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

DATA MATRIX

Date October 29, 2009			EPA Reg No./File Symbol 70305-2		Page 5 of 5
Applicant's/Registrant's Name & Address Paragon Household Products 233 Clifton Blvd. Clifton NJ 07015			Product Para Moth Balls		
Ingredient p-Dichlorobenzene (PC Code 061501)					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
63-10	Disassociation Constant		Paragon Household Products	Submitted	
63-9	Vapor Pressure		Paragon Household Products	Submitted	
62-3[830.1670]	Color		Paragon Household Products	Submitted	
63-3 [830.6303]	Physical State		Paragon Household Products	Submitted	
63-4[830.6304]	Odor		Paragon Household Products	Submitted	
63-6[830.7220]	Boiling Point		Paragon Household Products	Submitted	
63-7[830.7300]	Density		Paragon Household Products	Submitted	
63-8[830.7840]	Solubility		Paragon Household Products	Submitted	
63-5	Melting Point		Paragon Household Products	Submitted	
63-12[830.7000]	pH		Paragon Household Products	Submitted	
63-13[830.6317]	Stability		Paragon Household Products	Submitted	
63-11	Octanol Water Partition		Paragon Household Products	Submitted	
Signature 			Name and Title Dr. Matthew Brooks, Director		Date 10/29/2009